

MAR 27 2006

Sheet 1 of 1

FORM PTO 1449 (REV 2-32)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		File No. POU920030190US1		Serial No. 10/723,506	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Applicant(s): David F. Craddock, et al			
				Filing Date: 11/25/03		Group: 2188	

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	6,598,144 B1	7/22/03	Bailey et al	711	203		
	7,003,586 B1	2/21/06	Bailey et al	709	250		

U.S. PATENT APPLICATION PUBLICATIONS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						Y	N

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Patents, etc.)							

Examiner 	Date considered 3/30/06
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INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>	ATTY DOCKET NO. POU920030190US1	SERIAL NO. NYA
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U.S. PATENT DOCUMENTS

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pd	1	5,721,858	02/24/1998	White et al	395	413	12/12/1995
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EXAMINER INITIAL	1	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
pd	6	JP9069072A	1997-03-11	Japan w/ English Abstract				✓

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

EXAMINER INITIAL	1	7	Formal Properties of Recursive Virtual Machine Architectures. Gerald Belpaire* New York University and Nai-Ting Hsu* University of Wisconsin. * Department of Computer Science, Courant Institute of Mathematical Sciences. This work is supported by ERDA under contract E(11-1)-3077. ** Computer Sciences Department and Mathematics Research Center. This work is supported in part by the US Army contract DAHCO4-75-C-0024. pages 89-96
wn	8	8	DAISY: Dynamic Compilation for 100% Architectural Compatibility. Kemal Ebcioglu and Erik R. Altman. IBM Thomas J. Watson Research Center, Yorktown Heights, NY 10598. {kemal,erik}@watson.ibm.com. 1997 ACM 0-89791-901-7/97/0006...\$3.50 pages 26-37

EXAMINER <i>Kemal Ebcioglu</i>	DATE CONSIDERED <i>2/28/03</i>
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	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
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	11	Design Challenges of Virtual Networks: Fast, General-Purpose Communication. Alan M. Mainwaring, Computer Science Division, University of California at Berkeley. Berkeley, CA 94720-1776 and David E. Culler, Computer Science Division, University of California at Berkeley. Berkeley, CA 94720-1776. 5/99 Atlanta, GA, USA. 1999 ACM 1-58113-100-3/99/0004...\$5.00

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